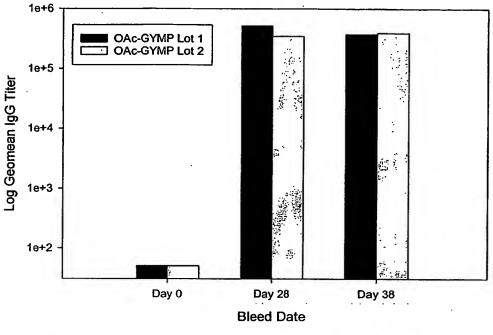


-6) α D-Glcp(1 -4) α D-NeupNAc(2 -

$$R_1 = Ac \text{ or } H$$

 $R_2 = Ac \text{ or } H$

Figure 1



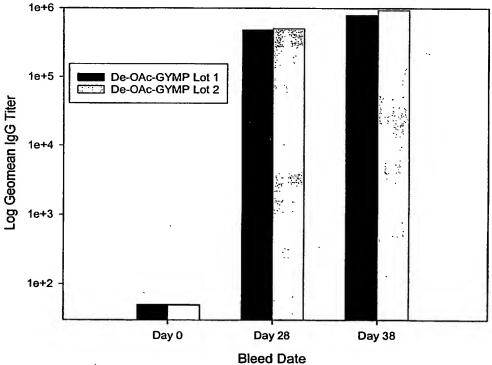


Figure 2

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Titration of Mouse Antisera on OAcGYMP-HSA Coated Plate 060702-2

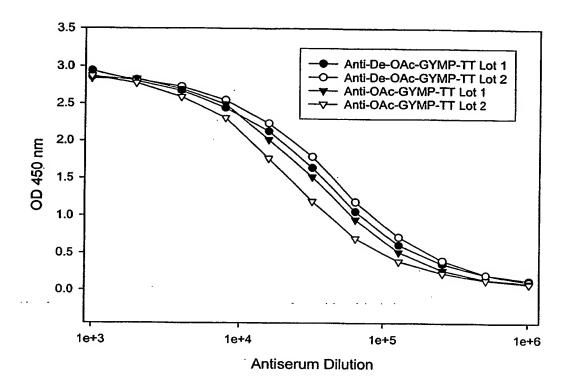


Figure 3

Titration of Mouse Antisera on GYMP-HSA Coated Plate 060702-1

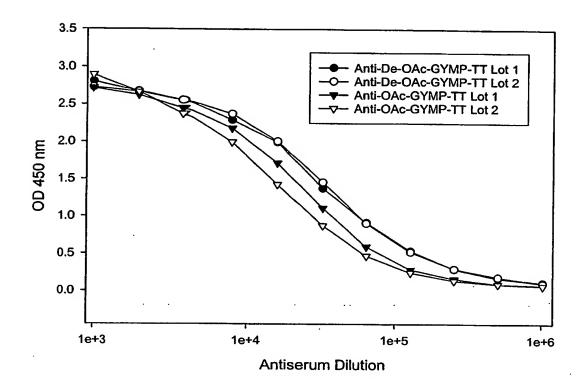
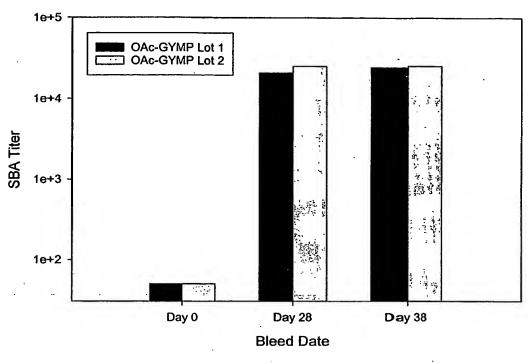


Figure 4

SBA Titers of Swiss Webster Mice Immunized with GYMP-TT Conjugate Vaccines



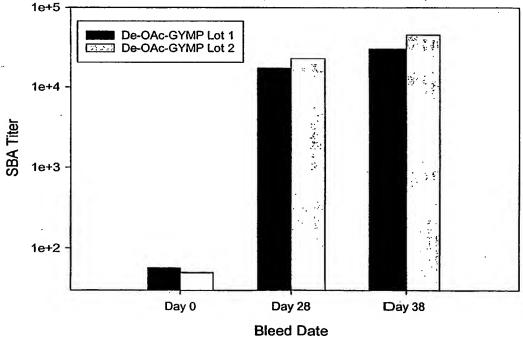


Figure 5

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Inhibition of Mouse Anti-GYMP-TT on OAc-GYMP-HSA Coated Plate 061402-3

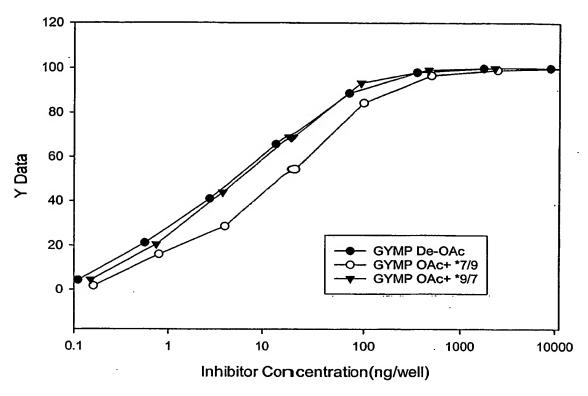


Figure 6

Inhibition of Mouse Anti-GYMP-TT on GYMP-HSA Coated Plate 061402-1

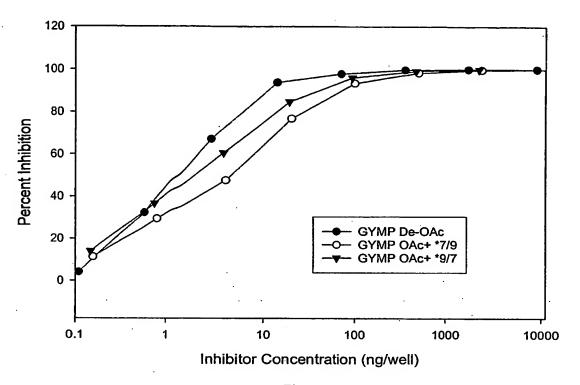


Figure 7

Inhibition of Mouse Anti-OAc-GYMP-TT on OAc-GYMP-HSA Coated Plate 061402-4

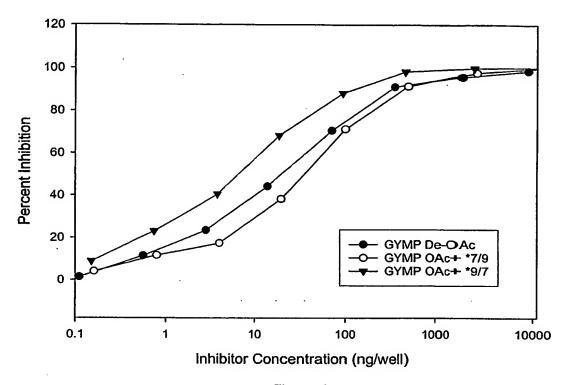


Figure 8

Inhibition of Mouse Anti-OAc-GYMP-TT on GYMP-HSA Coated Plate 061402-2

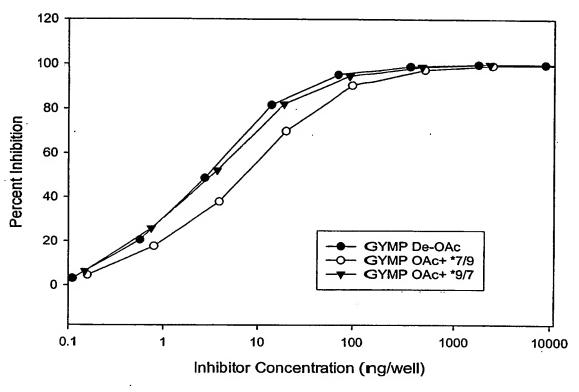


Figure 9

Inhibition of Serum Bactericidal Activity by Polysaccharides with Different Acetylation Patterns after Immunization with De-OAc-GYMP-TT Conjugate Vaccine

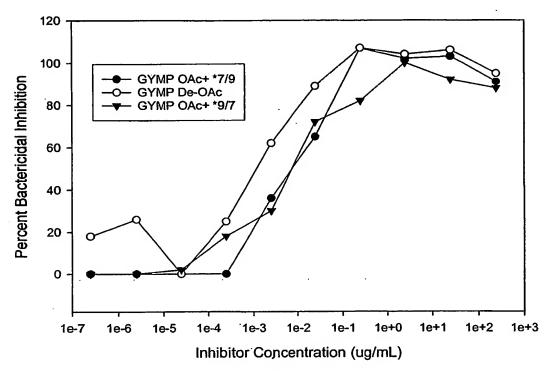


Figure 10

Inhibition of Serum Bactericidal Activity by Polysaccharides with Different Acetylation Patterns after Immunization with OAc-GYMP-TT Conjugate Vaccine

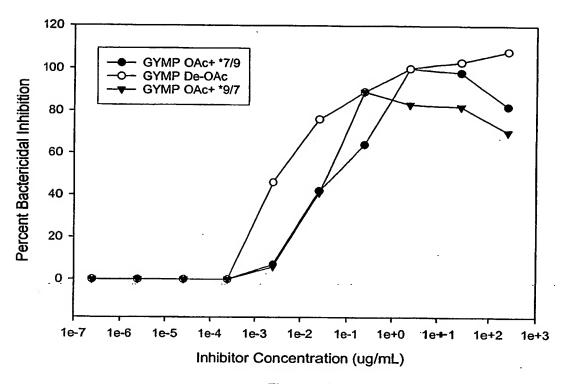


Figure 11

Inhibition of Rabbit Anti-NMY on GYMP-HSA Coated Plate GYMP Fragments Examined

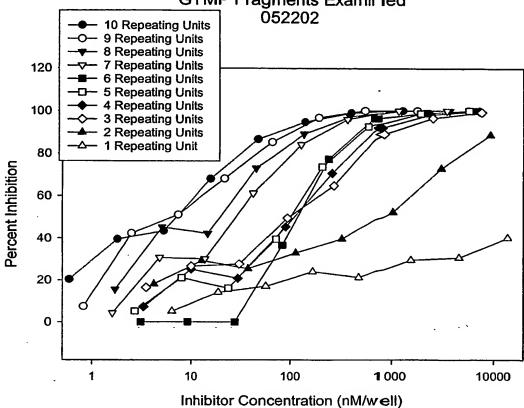


Figure 12

Inhibition of Rabbit Anti-NMY on OAc-GYMP-HSA Coa ted Plate GYMP Fragments Examined 052202

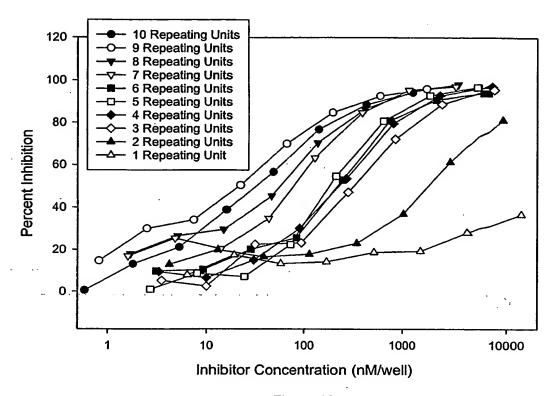


Figure 13

Group-Specific Meningococcal Bactericidal Activity Elicited by Trivalent CY-YY/W₁₃₅-rPorB Conjugate Vaccine in Mice

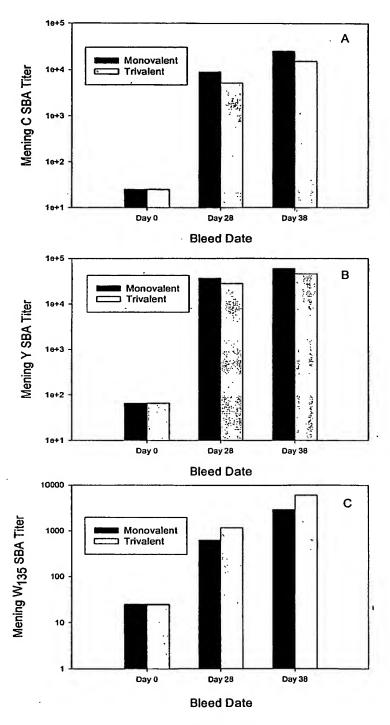


Figure 14

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